Interview Summary	Application No.	Applicant(s)
	10/081,401	FLYNN, KELLY DALY
	Examiner	Art Unit
	Gwendolyn A. Blackwell- Rudasill	1775
All participants (applicant, applicant's representative, PTO	personnel):	
(1) Gwendolyn A. Blackwell-Rudasill.	(3) <u>David Strand</u> .	
(2) <u>Anthony Serventi</u> .	(4)	
Date of Interview: 01 March 2004.		
Type: a)⊠ Telephonic b)□ Video Conference c)□ Personal [copy given to: 1)□ applicant	2)☐ applicant's representative	e]
Exhibit shown or demonstration conducted: d) Yes If Yes, brief description:	e)⊠ No.	entro Mari
Claim(s) discussed: <u>1-19</u> .		
Identification of prior art discussed: <u>US 6,108,295</u> .		
Agreement with respect to the claims f) was reached. ℚ	g)⊠ was not reached. h)☐ N	I/A.
Substance of Interview including description of the general reached, or any other comments: <u>See Continuation Sheet</u> .		if an agreement was
(A fuller description, if necessary, and a copy of the amend allowable, if available, must be attached. Also, where no dallowable is available, a summary thereof must be attached	copy of the amendments that v	reed would render the claims vould render the claims
THE FORMAL WRITTEN REPLY TO THE LAST OFFICE A INTERVIEW. (See MPEP Section 713.04). If a reply to the GIVEN ONE MONTH FROM THIS INTERVIEW DATE, OR FORM, WHICHEVER IS LATER, TO FILE A STATEMENT Summary of Record of Interview requirements on reverse second	e last Office action has already THE MAILING DATE OF THI OF THE SUBSTANCE OF TH	been filed, APPLICANT IS S INTERVIEW SUMMARY
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Examiner Note: You must sign this form unless it is an Attachment to a signed Office action.	Examiner's sign	Manufacture, if required

Continuation Sheet (PTOL-413)

Continuation of Substance of Interview including description of the general nature of what was agreed to if an agreement was reached, or any other comments: Counsel contends that the US '295 does not teach or suggest using indium (In) as part of a phase change alloy in the critical amount as exemplified by Applicant. Counsel also contends that the device as disclosed in US '295 is not a multi level recording device. It was demonstrated that the amount of In in the phase change layer as disclosed in US '295 falls within the parameters as claimed by Applicant. A follow-up to this interview will occur after further examination of arguments..